IAP Cover Sheet					
Incident Name: MV Athos I	Operational Period to be covered by IAP: Period 7 (12/3/2004 06:00 to 12/4/2004 06:00)				
Approved by:					
FOSC – Captain Sarubbi:					
SOSC (DE) - Kurt Reuther:					

SOSC (NJ) – Gary Pearson:

SOSC (PA) – Bob Bauer : _____

RPIC – Steve Kegleman:

Incident Action Plan



Prepared By: Prepared Date/Time:

Incident Action Plan Table of Contents

- 1. Weather Report
- 2. Picture Report
- 3. ICS 202 General Response Objectives
- 4. ICS 204 Assignment List
- 5. ICS 205 Communications Plan
- 6. ICS 205a ICP List
- 7. ICS 206 Medical Plan
- 8. ICS 207 Organization Chart
- 9. ICS 220 Air Operations
- 10. ICS 223 Health and Safety Message
- 11. ICS 230 Daily Meeting Schedule
- 12. Website: www.incidentinfo.com

M/V ATHOS I, DELAWARE RIVER 1515 EST, Thursday December 02, 2004

NOTE: This is a site specific forecast from the National Weather Service generated specifically for this incident region.

Sunset (12/02): 1641

Sunrise (12/03): 0710 Sunset (12/03): 1641

36 Hour Forecast

Winds:

This afternoon through Tonight, the winds are expected to be from the W to SW at 5-10 knot. Friday morning, the winds are forecast to be from the W at 10-15. Friday afternoon, the winds are predicted to be from the W to NW at 15-20 knots with gust to 30 knots.

Seas:

Today through Friday morning, the seas are expected to be 1-2 feet. Friday afternoon, the seas are forecast to be 2-3 feet.

Precipitation:

Today through Friday, no precipitation is expected.

Ceiling/Visibility:

Today through Friday, partly cloudy skies are expected.

Temperatures:

Today through Friday, the temperatures are expected to range from lows in the low 30's to highs in the mid 40's.

Extended Outlook:

Saturday, the winds are forecast to be from the W winds 5-10 knots. Partly cloudy skies. No precipitation is expected. Seas, 1-2 feet. Sunday, the winds are predicted to be from the SW at 5-10 knots. No precipitation is forecast.

		ICS 202 - Ger	neral Response Objec	ctives		
Incident:	MV Athos I		Prepared By:	Planning Section	n at	12/2/2004 12:00
Period:	Period 7 (12/3/2	004 06:00 - 12/4/2004 06:	00) Version Name:	Unified Commar	nd Objectiv	/es
		Overall	and Tactical Objectives			_
				Assigne	ed To	Status
Conduct op	perations in accord	dance with site safety plan.				
Continue ir	mplementation of v	ressel transit protocols to f	acilitate vessel movement	in affected port	areas.	
mplement	decon plan (includ	ding decon of commercial/	government vessels)			
Continue to	o enforce safety zo	one.				
Continue a	nggressive shorelin	e cleanup operation.				
Continue to	o assess the locati	on and extent of oil impact	i.			
Continue e	execution of salvag	e plan.				
Monitor ex	isting sensitive site	e booming strategies & imp	olement additional strategi	es as appropriat	e.	
Collect and	d recover free-float	ing oil.				
Collect, red	cover, and rehabili	tate injured wildlife.				
Continue to	o keep stake holde	ers and public informed.				
mplement	Disposal Plan					
Conduct as	ssessment on subi	merged oil. Review option	s for removal			
Jnified Co	mmand Emphasis	:				
		et of spill on an equal level sources from environmenta		ts		
		ect maritime industry econo ease cleanup resources to				
Safety opera		that all safety issues/conc	erns are tailored to			
				•		
ICS	202 - General Re	sponse Objectives	Printed: 12/2/2004 15:36	Page 1 of 1	© 1997-2	2004 dbSoft, Inc.

ICS 204 - Assignment List							
Incident:	MV Athos I	Branch: Waterways Management Branch				ent Branch	
Period: Period 7 (12/3/2004 06:00 - 12/4/2004 06:00) Division/			Group:	Vessel Decon Group			
Prepared By Signature:			Task For	ce:			
Approved	By Signature:						
Operation			ns Personr	nel)			
	Title	Person	_	Radio	Phone	Pager	

	Operations Personi	nel)		
Title	Person	Radio	Phone	Pager
Operations Section Chief	Theo Camlin		425-501-5430	
Operations Section Deputy	V. Huyck		215-778-5453	
Waterways Management Branch	LT Sligh		215-778-4534	
Vessel Decon Group	LCDR T. Scheel/Jim Kearne		215-778-4076	
Tactical Rep	Mike Noel		713-824-3991	
Safety Officer	Ed Doyle/Archie Greshan		302-293-8959/8960	
	-	-		

Resources Required									
Area of Operation	Resource Type	Description	Quantity	Size					
Vessel Decon Group	Barge: Inland	Portable Barge Set	1 each						
Vessel Decon Group	Boom	Boom	200 feet						
Vessel Decon Group	Manpower: Responder	5 person decon team	1 each						
Vessel Decon Group	Manpower: Responder	2 person assessment tea	8 each						
Vessel Decon Group	Manpower: Supervisor	Supervisors	1 each						
Assignments									

- As directed clean commercial vessels in accordance with vessel decon plan (steamcleaning).
- Note any heavily impacted facilities and report information to ops.

Accomodate testing of surface washing agents

Special Site-Specific Safety Considerations

- Safety: Ensure proper PPE such as face shields are used during pressure washing operations.

Additional Information

- Conduct decon ops in accordance with Vessel Decon Group Supervisor.
- See attached Vessel Decon Plan and waterways reporting instructions.

10 Task Forces Total:

Vessel Decon Task Force 1

Vessel Decon Task Force 2

Vessel Decon Task Force 3

Vessel Decon Task Force 4

Vessel Decon Task Force 5

Vessel Decon Task Force 6 Vessel Decon Task Force 7

Vessel Decon Task Force 8

Vessel Decon Task Force 9

Vessel Decon Task Force 10

Each Task Force is comprised of equipment listed above.

ICS 204 - Assignment List	Printed: 12/2/2004 19:04	Page 1 of 1	© 1997-2004 dbSoft, Inc.
---------------------------	--------------------------	-------------	--------------------------

Incident:		ICS 201 - A	ssignment List				
	MV Athos I	100 204 - 71	Branch:		Waterways Management Branch		
Period:	Period 7 (12/3/2004 06:00 - 1				Survey Coordination Group		
Prepared By Signature:			Task Force:		curvey coordina	alon Group	
<u> </u>	By Signature:		Tuok Forco.				
		Operation	ons Personnel				
	Title	Persor		dio	Phone	Pager	
Operations	Section Chief	Theo Camlin		<u> </u>	425-501-5430	-	
Operations	Section Deputy for Port Ops	V. Huyck			215-778-5453		
Branch Dir	ector	LT Kevin Sligh			215-778-4534		
Group Sup	ervisor	Mickey Mulvenna	1		215-313-1131		
Safety Office	cer	Ed Doyle/Archie	Greshan		302-293-8959/89	960	
		Assig	nments				
		ecial Site-Specific	•				
	ite Safety Plan(Contractors) Wi To Follow Decon Procedures II			and	Trips & Falls. All	Personnel Are	
		Additional	Information				

	ICS 204 - As	signment List	
Incident:	MV Athos I	Branch:	Waterways Management Branch
Period:	Period 7 (12/3/2004 06:00 - 12/4/2004 06:00)	Division/Group:	Vessel Traffic Mgmt Group
Prepared I	Prepared By Signature:		
Approved By Signature:			

Operations Personnel				
Title	Person	Radio	Phone	Pager
Operations Section Chief	Theo Camlin		425-501-5430	
Operations Section Deputy Port Ops	CDR V. Huyck USCG		215-778-5453	
Waterway Management Branch	LT Sligh/LT Knight		215-778-4534	
Vessel Management Group	ENS Munch/CPO Erickson		215-271-4805	
Safety Officer	Ed Doyle/Archie Greshan		302-293-8959/8960	

Resources Required									
Area of Operation Resource Type		Description	Quantity	Size					
Vessel Traffic Mgmt Group	Manpower: Responder	Responder	3 each						
Vessel Traffic Mgmt Group	affic Mgmt Group Manpower: Supervisor		1 each						
Vessel Traffic Mgmt Group	Manpower: Supervisor	USCG Vessel Managem	1 each						
Assignments)									

Coordinate entry / exit of commercial vessel traffic.

- By 0800 every morning ensure that the 204 information for the Safety Zone Enforcement Group is communicated to the OINC of the 65 footer and to the Coxswain securing the northern end of the safety zone
- Prioritize departing vessels for cleanup.
- Coordinate with Vessel Decon Group Supervisor for priority vessels for cleanup and departure.

Report situation status to the situation unit each day at 0900, 1300, and 1600 hrs to the Situation Unit Leader at 267-765-3446/3448

Special Site-Specific Safety Considerations

Review Site Safety Plan(Contractors) With Special Attention To PPE, Slips, and Trips & Falls. All Personnel Are Required To Follow Decon Procedures In Site Safety Plan.

Additional Information

Provide following information at each report:

Vessels Activity:

- # Authorized Inbound
- # Authorized & Arrived Inbound
- # Departed
- # Authorized Shift/Conduct Business
- # Decon List
- # Enroute Decon
- # Being Deconed
- # Decon Completed
- # Inspection List (PA)
- # Inspection List (NJ)

			ICS 204 - A	ssignmen	t List			
Incident:	MV Athos I			Branch:		Waterways Management Branch		
Period:	Period 7 (12/3/200	4 06:00 - 1	12/4/2004 06:00)	Division/	Group:	Safe	ety Zone Enforcem	ent Group
Prepared E	By Signature:			Task Fo	rce:			
Approved	By Signature:							
			Operation	ons Personi	nel			
	Title		Persor	า	Radio		Phone	Pager
Operations	Section Chief		Theo Camlin			425	-501-5430	
Operations	Section Deputy for I	Port Ops	V. Huyck			215-778-5453		
Branch Dir	ector		LT Kevin Sligh			215	-778-4534	
Division/Gr	oup Supervisor		LT Honeycutt			215	-778-3117	
Safety Office	Safety Officer Ed Doyle/Archie G		Greshan		302	-293-8959/8960		
			Resour	rces Require	ed)			
Area	of Operation	Res	ource Type	Desc	cription		Quantity	Size
Safety Zon	e Enforcement Grou	Vessel		Greater tha	an 21'		1 each	21 feet

Resources Required								
Area of Operation	Resource Type	Description	Quantity	Size				
Safety Zone Enforcement Grou	Vessel	Greater than 21'	1 each	21 feet				
Safety Zone Enforcement Grou	Vessel	Greater than 21'	1 each	65 feet				
Assignments								

Continue to enforce safety zones from the Tacony - Palmyra Bridge to the Marcus Hook/Bellevue Range Intersection

Special Instructions for Division / Group

CGC Cleat will liason with CGC Capstan to work out relief skd.

CG station Philadelphia - fatigue standards waived by GRU CDR; auth to man 12 Hr Shifts. Maintain 24X7 presence.

- COMMERCIAL AND MERCHANT VESSELS ARE NO LONGER REQUIRED TO REQUEST PERMISSION FOR ENTERING OR SHIFTING WITHIN THE SAFETY ZONE.
- COMMERCIAL AND MERCHANT VESSELS ARE STILL REQUIRED TO SUBMIT A REQUEST FOR DEPARTURE, BE ASSESSED BY A VESSEL CLEAN-UP ASSESSMENT TEAM (VCAT), AND OBTAIN PERMISSION FOR DEPARTURE OF THE ATHOS 1 SAFETY ZONE. REQUESTS CAN BE SUBMITTED VIA FAX AT (215) 271-4903.
- ALL COMMERCIAL AND MERCHANT VESSELS TRANSITING NORTH OF THE TACONY PALMYRA BRIDGE ARE CONSIDERED A "DEPARTURE" AND MUST SUBMIT A REQUEST FOR DEPARTING THE SAFETY ZONE.
- TWO-WAY TRAFFIC (OUTBOUND TRANSITS) OCCURRING AT NIGHT WILL BE ASSESSED ON A DAY-TO-DAY BASIS.

If a recreational vessel insists on entering safety zone, stop/board/cite CFR 33 CFR 165.209.

Additional Information

Report situation status to the Situation Unit Leader each day at 0900, 1300, and 1600 hrs. 267-765-3446/3448

		ICS 204	1 - As:	signment	t List				
Incident: MV Athos I				Branch:					
Period: Period 7 (12/3/20)	04 06:00 - 1	12/4/2004 06:	00)	Division/0	Group:	Salv	/age Group		
Prepared By Signature:				Task For	•				
Approved By Signature:									
, , , , , , , , , , , , , , , , , , ,		On	eration	ns Personn	nel)				
Title			erson		Radio		Phone		Pager
Operations Section Chief		Theo Camli	n			425	-501-5430		
Operations Section Deputy for	Port Ops	V. Huyck				215	-778-5453		
Salvage Group		Titan - Bob	Umbde	enstock/Ja		908	-230-8075		
Safety Officer		Ed Doyle/Ar	chie G	ireshan		302	-293-8959/89	960	
		Re	esource	es Require	ed)				
Area of Operation	Res	ource Type		Desc	ription		Quanti	ity	Size
Salvage Group	Barge: Inl	land	L	ightering E	Barge		1 ea	nch	
Salvage Group	Barge: Inl	land	٧	Vork Barge)		1 ea	nch	
Salvage Group	Manpowe	er: Responder	P	umping Te	eam Dam	age	2 ea	nch	
Salvage Group	Manpowe	er: Responder	· N	onitors			4 ea	nch	
Salvage Group	Manpowe	er: Responder	· S	Salvor			1 ea	nch	
Salvage Group	Manpowe	er: Supervisor	-	Supervisors			2 ea	nch	
Salvage Group	Skimmer		S	Skimming L	Jnit		1 ea	nch	
Lighter vessel , carry out Salv			Assign	ments)		
Report any deviations from Sa		Special Instruc		for Divisior	n / Group)		
Report resource status each of	ay at 0900	, 1300, and 1	OUO III	s. to the 3	illuation o		eauei al 207-	700-04	40 UI 3448.
ICS 204 - Assign	ment l ist		Print	ed: 12/2/200	4 19:03	Day	ge 1 of 1 ©	1997_	2004 dbSoft. Inc.

Title Person perations Section Chief Theo Camlin taging Area Manager Paul Rutherford Ed Doyle/Archie Resource Type Area of Operation Resource Type Un Hog island Staging Vacuum Truck Vessel Assignstage and deploy additional skimmers, barges, steam units Sun Hog Island Location Sun Hog Island	Branch: Division: Task Fo ons Person Greshan rees Requir Des Super Suc Water Tax gnments s, and wash on of Work I Informatio	/Group: rce: nel Radio ed cription ker i 24' to 30'	425-50 631-92 302-29	Phone 1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each) site.	Pager
eriod: Period 7 (12/3/2004 06:00 - 12/4/2004 06:00) repared By Signature: pproved By Signature: Title Person perations Section Chief Theo Camlin taging Area Manager Paul Rutherford afety Officer Ed Doyle/Archie Resour Area of Operation Resource Type un Hog island Staging Vacuum Truck un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Locatic Sun Hog Island Additiona	Ons Person Greshan Greshan Greshan Greshan Greshan Greshan Ones Super Suc Water Tax gnments s, and wash on of Work	rce: nel Radio ed cription ker i 24' to 30' n pumps.	425-50 631-92 302-29	Phone 1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each) site.	Pager
repared By Signature: Description	ons Person n Greshan rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	rce: nel Radio ed cription ker i 24' to 30' n pumps.	425-50 631-92 302-29	Phone 1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each) site.	Pager
pproved By Signature: Title Person perations Section Chief Theo Camlin taging Area Manager Paul Rutherford afety Officer Ed Doyle/Archie Resour Area of Operation Resource Type un Hog island Staging Vacuum Truck un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Sun Hog Island Additiona	ons Person n Greshan rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	nel Radio Radio ed) cription ker i 24' to 30' n pumps.	425-50 631-92 302-29 Launch	1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each	Size
Title Person perations Section Chief Theo Camlin taging Area Manager Paul Rutherford afety Officer Ed Doyle/Archie Resour Area of Operation Resource Type un Hog island Staging Vacuum Truck un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	Greshan rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	ed) cription ker i 24' to 30'	425-50 631-92 302-29 Launch	1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each	Size
Title Person perations Section Chief Theo Camlin taging Area Manager Paul Rutherford Ed Doyle/Archie Resource Type In Hog island Staging Vacuum Truck Vessel Stage and deploy additional skimmers, barges, steam units Sun Hog Island Location Sun Hog Island Additiona	Greshan rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	ed) cription ker i 24' to 30'	425-50 631-92 302-29 Launch	1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each	Size
perations Section Chief taging Area Manager afety Officer Resource Type un Hog island Staging Un Hog island Staging Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	Greshan rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	ed) cription ker i 24' to 30'	425-50 631-92 302-29 Launch	1-5430 6-4700 3-8959/8960 Quantity 2 each 1 each	Size
taging Area Manager afety Officer Resource Type Un Hog island Staging Un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	cription ker i 24' to 30' n pumps.	631-92 302-29 Launch	6-4700 3-8959/8960 Quantity 2 each 1 each	
Area of Operation Resource Type un Hog island Staging Vacuum Truck un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	cription ker i 24' to 30' n pumps.	302-29	Quantity 2 each 1 each	
Resource Type Un Hog island Staging Vacuum Truck Un Hog island Staging Vessel Control Con	rces Requir Des Super Suc Water Tax gnments s, and wash on of Work	cription ker i 24' to 30' n pumps.	Launch	2 each 1 each) site.	
Area of Operation Un Hog island Staging Un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additional	Des Super Suc Water Tax gnments s, and wash on of Work	cription ker i 24' to 30' n pumps.	Launch	2 each 1 each) site.	
un Hog island Staging Vacuum Truck un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam unit Location Sun Hog Island Additiona	Water Tax gnments s, and wash on of Work	i 24' to 30'	Launch	1 each) site.	
Un Hog island Staging Vessel Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	Water Tax gnments s, and wash on of Work	i 24' to 30'	Launch	site.	
Assign and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	s, and wash on of Work I Informatio	n)	
Stage and deploy additional skimmers, barges, steam units Location Sun Hog Island Additiona	s, and wash on of Work I Informatio	n)	
Sun Hog Island Additiona	l Informatio		1600 hrs) s to "Resource I	
Additiona			1600 hrs	to "Resource I	
			1600 hrs	to "Resource I	
			1600 hrs	to "Resource I	
ICS 204 - Assignment List Pri	inted: 12/2/20	04 19:16	Page 1	of 1 © 1997	7-2004 dbSoft, Inc.

		ICS 204 - A	ssignment Li	ist		
Incident: MV Athos I			Branch:		Staging Areas	,
Period: Period 7 (12/3/2	2004 06:00 -	12/4/2004 06:00)	Division/Gro	oup:	Premcor Stagir	 ng
Prepared By Signature:		,	Task Force:	•	<u> </u>	<u>-</u>
Approved By Signature:						
<u>,, </u>		Operati	ons Personnel)		
Title		Perso		Radio	Phone	Pager
Operations Section Deputy f	or Recovery	Nelson Fetgatte	n Fetgatter			
Staging Area Manager		Brian Murphy			713-503-6389	
Safety Officer		Ed Doyle/Archie	Greshan		302-293-8959/	8960
		Resou	rces Required			·
Area of Operation	Res	ource Type	Descript	tion	Qua	ntity Size
Premcor Staging	Sorbent		Snare		101	bags
remcor Staging Sorbent			Visqueen		4	rolls
remcor Staging Sorbent: Boom			Sorbent Boom		39	bales
Premcor Staging	Trailer		Trailer		4	each
Premcor Staging	Vehicle		4	each		
	<u> </u>	Assi	gnments			
Be prepared to deploy reso	urces to coml	oat oil pooled nea	rshore or strand	ded on	sensitive shore	line.
	Sne	ecial Site-Specific	Safety Conside	arations		
Review Site Safety Plan(Co Required To Follow Decon Fax situation status to the S	Procedures I	n Site Safety Plan Additiona	I Information)	
Fax all equipment and pers	onnel Check-	In sheets to 215-2	293-4476 with a	n atten	tion line to "Res	source Unit"

		ICS 204 - A	ssianmen	t List			
Incident: MV Athos I			Branch:	-	Stac	ing Areas	
Period: Period 7 (12/3/200	04 06:00 - 1	12/4/2004 06:00)	Division/	Group:		er Paulsboro Stag	ing
Prepared By Signature:		,	Task Fo	•			
Approved By Signature:							
<u> </u>		Operation	ns Person	nel			
Title		Persor		Radio		Phone	Pager
perations Section Chief		Theo Camlin			425	-501-5430	
perations Section Deputy For	Recovery	Nelson Fetgatter			713-	-342-0460	
Staging Area Manager		John Foster			985-	788-8649	
Safety Officer		Ed Doyle/Archie	Greshan		302-	-293-8959/8960	
		Resour	ces Require	ed	•		<u> </u>
Area of Operation	Rese	ource Type	•	cription		Quantity	Size
liller Paulsboro Staging	Vacuum 1	Гruck	Air Mover S	Super Suc	ker	1 each	
liller Paulsboro Staging	Vessel		Water Taxi	4' to 30'		1 each	
	•	Assig	nments		•)	-
Stage and deploy additional s	kimmers, b	arges, steam units	, super suc	ker, water	r taxi,	and wash pumps	s. Launch Site.
		Locatio	n of Work				
Paulsboro, NJ							
		Additional	Information	n			
Fax situation status to the Situ 267-765-3446/3448 Fax all equipment and person		·					
267-765-3446/3448		·					

Incident: MV Athos Branch: Period: Period 7 (12/3/2004 06:00 - 12/4/2004 06:00) Division/Group: Protection Group Prepared By Signature: Task Force:	Pager
Prepared By Signature: Task Force: Approved By Signature: Operations Personnel Title Person Radio Phone Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Vessel Small Boat <21'	
Prepared By Signature: Task Force: Approved By Signature: Operations Personnel Title Person Radio Phone Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Vessel Small Boat <21' 1	
Approved By Signature: Operations Personnel Title Person Radio Phone Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Wanpower: Responder Boom Maint. Team 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Wanpower: Responder Boom Maint. Team 3	
Operations Personnel Title Person Radio Phone Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	
Title Person Radio Phone Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	
Operations Section Chief Theo Camlin/V Huyck 425-501-5430 Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21' 1 Group E Manpower: Responder Boom Maint. Team 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Manpower: Responder Boom Maint. Team 3 Group E Small Boat <21' 1	
Operations Section Deputy Recovery Nelson Fetgatter 713-342-0460 Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	Size
Protection Group Supervisor B. Polle 302-462-0191 Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960 Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	Size
Resources Required Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	Size
Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	Size
Area of Operation Resource Type Description Quantity Group D Manpower: Responder Boom Maint. Teams 3 Group D Vessel Small Boat <21'	Size
Group D Vessel Small Boat <21' 1 Group E Manpower: Responder Boom Maint. Team 3 Group E Vessel Small Boat <21'	
Group E Manpower: Responder Boom Maint. Team 3 Group E Vessel Small Boat <21' 1	each
Group E Vessel Small Boat <21' 1	each
· ·	each
	each
Group F Manpower: Responder Boom Maint. Team 3	each
Group F Vessel Small Boat <21' 1	each
Protection Group Barge: Inland Deck Barge 3 each	
Protection Group Boom See Note Below 20000 feet	
Protection Group Manpower: Responder Laborers 18 each	
Protection Group Manpower: Supervisor Supervisors 1 each	
Protection Group Vessel Boom Team Boats 9 each	12
Protection Group Vessel Small Boat 3 each	
Protection Group Vessel Push Boats 3 each	
TF I: Salem R Alloway Creek Barge: Inland Work Barge 1 each	
TF I: Salem R Alloway Creek Manpower: Responder Responders on Barge 6 each	
TF I: Salem R Alloway Creek Vessel	21
TF II: Cohansey Barge: Inland Work Barge 1 each	
TF II: Cohansey Manpower: Responder Responders on Barge 6 each	
TF II: Cohansey Vessel Boat to deploy boom 1 each	21
TF III: DE South of DE-1 Barge: Inland Work Barge 1 each	
TF III: DE South of DE-1 Manpower: Responder Responders on Barge 6 each	
TF III: DE South of DE-1 Vessel Boat to deploy boom 1 each	21

(ICS 204	4 - Assignment List
Incident: MV Athos I	Branch:
Period: Period 7 (12/3/2004 06:00 - 12/4/2004 06:	00) Division/Group: Protection Group
Prepared By Signature:	Task Force:
Approved By Signature:	
	Assignments
Identify & protect sensitive sites as requested. Monito effectiveness.	r & maintain boom at GRP sites already deployed. Assure it's
An additional 34 Southern booming locations identified Maintain boom deployed at Salem Creek Maintain boom deployed at Pea Patch Deploy boom across Cedar Creek Deploy boom across Delaware City Branch Channel Deploy boom gate at Chesepeake and Delaware Can Deploy Cascading deflection boom to protect Salem Maintain boom around Salem Nuclear Power Plant Evaluate need to deploy boom at Goose Point to Fort	al Iuclear Power Plant water intakes
Special Instruc	etions for Division / Group
Conduct boom tending operations 24x7.	
Special Site-Spe	ecific Safety Considerations
•	ention To PPE, Slips, and Trips & Falls. All Personnel Are
Addit	ional Information
ICS 204 - Assignment List	Printed: 12/2/2004 19:03 Page 2 of 2 © 1997-2004 dbSoft. Inc.

		ICS 204 -	- Ass	sianmen	t List				
Incident: MV Athos I				Branch:		Stac	ging Areas		
Period: Period 7 (12/3/200)4 06:00 - 1	2/4/2004 06:00))	Division/	Group:		em Marine Te	rminal	
Prepared By Signature:			- /	Task For	•				
Approved By Signature:				1451(1-6)					
Approved by digitature.		Oper	otion	o Doroon					
Title		Pers		ns Personr	Radio	Π	Phone	T	Pager
Operations Section Chief		Theo Camlin	3011		Naulo	125	-501-5430		rayei
perations Section Deputy For	Recovery	Nelson Fetgat	ttor			-	-342-0460		
taging Area Manager	rtecovery	Jim Sanial				-	-266-3810		
Safety Officer						-	-293-8959/89	60	
valicity Officer						1002	-233-0333/03		
Area of Operation	Res	ource Type	ource	es Require	ription		Quanti	h _z	Size
alem Marine Terminal			 		•		100 ea		Size
alem Marine Terminal	Vehicle	r: Responder		Responder 0 Person			5 ea		
	verlicie	•			verncies		o ea	CII	
David david	.		_	ments			LOCAT	. • .	
Rapidly deploy Shoreline Clea	inup Leam	s to priority area	as ba	ased on sp	oili impact	s and	ISCAT analys	SIS	
		Additio	nal l	nformation	1				

			ICS 204 -	- Ass	signmen	t List				
Incident:	MV Athos I				Branch:		Nea	r/On Shore	Recovery	Branch
Period:	Period 7 (12/3/200	04 06:00 - 1	12/4/2004 06:00))	Division/	Group:	NJ-2	2 Division		
Prepared E	By Signature:				Task For	ce:				
Approved	By Signature:									
			Oper	ation	s Personr	nel)				
	Title		Pers	son		Radio		Phone		Pager
Operations	s Section Chief		Theo Camlin				425	-501-5430		
Operations	Section Deputy For	Recovery	Nelson Fetgat	tter			713	-342-0460		
NJ-2 Divisi	ion Supervisor	Pete Parker				270	-559-2735			
Safety Office	fety Officer Ed Doyle/Arch						302	-293-8959/8	3960	
			Res	ource	es Require	ed				
Area	of Operation	Res	ource Type		Desc	cription		Quan	ntity	Size
NJ-2 Divisi	ion	Manpowe	r: Responder	L	aborers			20 €	each	
NJ-2 Divisi	ion	Manpowe	r: Supervisor	S	upervisor			2 €	each	
			As	sign	ments					
Recover	and removal of oily d	ebris.								
			Special Instruction	one f	or Division	n / Group				
Conduct h	boom tending operat		pecial ilistructi	0113 1	OI DIVISIO	ii / Gioup				
	beach pre-clean up b		debris above hiç	gh wa	ater mark	in potenti	al imp	oact areas.		
			Special Environ	man	tal Consid	lerations				
Cut no we	etland vegetation witl		•				in Mu	d Flats Re	nort oiled	wildlife to
situation (nout state t	арргочан вотк	ot wa	iik till oagi	TOT WORK	III IVIG	a i lato. Tto	port onca	Wilding to
	·····									
	<u></u>	Sne	acial Site-Sneci	fic S	afety Con	sideration	ne			
Review S		•	ecial Site-Speci					s & Falls. A	II Personr	nel Are
	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi	th Special Atter	ntion				s & Falls. A	II Personr	nel Are
	(Site Safety Plan(Cont	ractors) Wi	th Special Attern Site Safety Pl	ntion an.		Slips, and) s & Falls. A	II Personr	nel Are
Required	(Site Safety Plan(Cont	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures li	th Special Atter n Site Safety Pl Additio	ntion an. nal I r	To PPE, S	Slips, and	l Trips			
Required	Site Safety Plan(Cont To Follow Decon Pro	ractors) Wi ocedures II	th Special Atter n Site Safety Pl Additio	ntion an. nal II	To PPE, S	Slips, and	I Trips)) hrs. 267-7	65-3446/3	

		ICS 204	4 - As	signmen	t List				
Incident: MV Athos I				Branch:		Nea	r/On Shore	Recove	ry Branch
Period: Period 7 (12/3/200	04 06:00 - 1	12/4/2004 06:	:00)	Division/	Group:		3 Division		•
Prepared By Signature:			,	Task For	•				
Approved By Signature:				T GOINT OF					
7 pp. 0 t 0 a 2 y 0 i g. 1 a 1 a 1 a 1		On	oratio	ns Personr					
Title		`	erson			Phone		Pager	
Operations Section Chief		Theo Camli				425	125-501-5430		. 490.
Operations Section Deputy Rec	covery	Nelson Fetg					713-342-0460		
NJ-3 Division Supervisor		Pete Parker				270	-559-2735		
Safety Officer		Ed Doyle/Ar	rchie (Greshan		302	-293-8959/8	3960	
		Re	esourc	es Require	ed)	-		<u> </u>	
Area of Operation	Area of Operation Resource Typ			•	ription		Quan	ntity	Size
NJ-3 Division Barge: I		and	F	Portable Ba	arge Sets		1 ε	each	
IJ-3 Division Boom			6	Boom			9250 f	eet	
NJ-3 Division	NJ-3 Division Equipment:			/acuum Tr	ansfer Un	nit	2 €	each	
NJ-3 Division	Manpowe	r: Responder	r l	_aborers			145 e	each	
NJ-3 Division	Manpowe	r: Supervisor	- {	Supervisor	S		3 €	each	
NJ-3 Division	Manpowe	r: Supervisor	·	NSF Super	visors		2 €	each	
NJ-3 Division	Pumps		١	Nash Pum	ps/Hose /	Asse	4 €	each	
NJ-3 Division	Skimmer			Skimmer U	nits		1 €	each	
NJ-3 Division	Storage:	Solid	F	Roll Off Bo	xes		4 €	each	
NJ-3 Division	Vehicle		ι	Utility Vehicles			15 each		
NJ-3 Division	Vessel		(Greater than 21'			1 €	each	21 feet
NJ-3 Division	Vessel			Small Boat	Small Boats			each	
NJ-3 Division	Vessel		F	Push Boat			1 €	each	
		ı	Assig	nments					
Physically remove free surf Employ Vacuum Transfer L National Strike Force to be Conduct cleanup operations Prioritize cleanup of Eagle's	Init at low to on hand to s following s Nest Area	ide assess effec the guidance n, when impac	tivene in the	ess enclosure			p Recomme	endation	s"
Conduct boom tending operat Conduct beach pre-clean up b		debris above	high w	ns for Division / Group h water mark in potential impact areas					
		Lo	cation	of Work)		
Eagle Point									
	,	Special Environment	onmei	ntal Consid	erations				
Cut no wetland vegetation wit situation unit.	hout state a	approval. Do	not w	alk through	or work	in Mu	ıd Flats. Re	port oile	ed wildlife to
	-	ecial Site-Spe)		
Review Site Safety Plan (Con follow Decon procedures in Si		lan.				rips &	k falls. All P	ersonne	el are required to
Poport cituation at the table 1	Situation III			Information		11600) bro 267 7	6E 2440	2/2/1/0
Report situation status to the	Situation U	ınıt Leader ea	cn day	y at 0900, "	1300, and	1 160(u nrs. 26/-/	05-344b	0/3448
ICS 204 - Assignr	ment List		Prin	ted: 12/2/200	4 19:06	Pa	ge 1 of 1	© 1997	-2004 dbSoft, Inc.
		·			·	_			

		ICS 204	- As	sianmen	t List				
Incident: MV Athos I				Branch:		Nea	r/On Shore	Recove	ery Branch
Period: Period 7 (12/3/20	004 06:00 -	12/4/2004 06:0	0)	Division/	Group:	NJ-4	4 Division		•
Prepared By Signature:			- /	Task For	•				
Approved By Signature:				Tuoit o					
- фр.отов = у о.уа.а.		One	ratio	ns Personr					
Title			erson Radio			Phone			Pager
Operations Section Chief		Theo Camlin				425	425-501-5430		
Dperations Section Deputy Fo	or Recovery	Nelson Fetga	atter			713	-342-0460		
Near/On Shore Recovery Bra	nch Director	Issac Wills				952	-250-3161		
Safety Officer		Ed Doyle/Arc	hie C	Greshan		302	-293-8959/	8960	
		Res	sourc	es Require	ed)	<u>'</u>		<u>'</u>	
Area of Operation					ription		Qua	ntity	Size
NJ-4 Division ATV			1	ATV			1	each	
NJ-4 Division Boom			E	Boom			600	feet	
		nt: Heavy	E	Bobcat			4	each	
		er: Responder	L	_abor Tech			50	each	
NJ-4 Division	Manpowe	er: Supervisor	1	NSF Reps			2	each	
NJ-4 Division	Manpowe	er: Supervisor	F	ish and W	ildlife Re	р	1	each	
NJ-4 Division	Manpowe	er: Supervisor		Supervisor			1	each	
NJ-4 Division	Vacuum ⁻	Transfer Unit	\	√TU			2	each	
NJ-4 Division	Vessel			Greater than 21'			4	each	
NJ-4 Division	Vessel		L	Less than 21'			1	each	
-Employ and assess effective -Low pressure flushing -Squigees -Snares -Vacuum Unit -Line area with hard boom as		·	es:						
-Conduct cleanup operations			the e	enclosure ti	tled "Clea	anup	Recommer	ndations	"
		Special Instruct	ions	for Division	n / Group				
Conduct boom tending opera Conduct beach pre-clean up		debris above hi	igh w	water mark in potential impact areas			oact areas.		
		Loc	ation	of Work					
Mantua Creek and Commod	ore Berry Br	idge.							
	•	Special Enviror	nmer	ntal Consid	erations				
Long, narrow creek with spo approval. Report oiled wildlif	tty oil throug	hout sausage l	boon	n required.	No wetla			ould be	cut without State
	Spe	ecial Site-Spec	cific S	Safety Cons	sideration)		
Review Site Safety Plan(Cor Required To Follow Decon F	ntractors) Wi	th Special Atte	ntior				s & Falls. A	All Perso	onnel Are
		Additio	onal l	Information	<u> </u>)		
Report situation status to the	Situation U	nit Leader eacl	h day	y at 0900,	1300, and	1600) hrs. 267-7	765-344	6/3448
ICS 204 - Assign	nment List		Prin	ted: 12/2/200	4 19:08	Pa	ge 1 of 1	© 1997	7-2004 dbSoft, Inc.
· · · · · · · · · · · · · · · ·					- *=	. u	J J. 1		

		ICS 204 - A	ssianmen	t List			
Incident: MV Athos I			Branch:				
	004 06:00 - 1	12/4/2004 06:00)	Division/	Group:	On-Water Reco	very Group	<u> </u>
Prepared By Signature:		,	Task Fo	rce:			
Approved By Signature:							
		Operation	ons Person	nel)			
Title		Persor	1	Radio	Phone		Pager
perations Section Chief		Theo Camlin			425-501-5430		
perations Section Deputy for	r Recovery	Nelson Fetgatter	•		713-342-0460		
ivision/Group Supervisor		Gene Johnson			302-462-0191		
Safety Officer		Ed Doyle/Archie	Greshan		302-293-8959/8	8960	
		Resou	ces Requir	ed)			
Area of Operation	Res	ource Type	Desc	cription	Quar	ntity	Size
n-Water Recovery Group	Manpowe	r: Supervisor	Supervisor		1 ε	each	
n-Water Recovery Group	Skimmer		Skimming	Unit	6 6	each	
		Assig	nments				
Conduct on water recovery	perations as	s directed by Air O	ps				
	Spe	ecial Site-Specific	Safety Con	sideration	s		
Review Site Safety Plan(Co	•	•	•			II Personne	l Are
Required To Follow Decon	Procedures II	n Site Safety Plan	i				
		Additiona	Information	า			
Report situation status to th	Situation U	nit Leader each da	ay at 0900,	1300, and	1600 hrs. 267-7	65-3446/34	48
Report situation status to th	Situation U	nit Leader each da	ay at 0900,	1300, and	1600 hrs. 267-7	65-3446/34	48

		ICS 204 - A	Assianmen	t List				
Incident: MV Athos I		<u> </u>	Branch:					
Period : Period 7 (12/3/200	04 06:00 - 1	2/4/2004 06:00)	Division/	Group:	Hot S	hot Group		
Prepared By Signature:		,	Task Fo	•		•		
Approved By Signature:								
<u>·· </u>		Operat	ions Person	nel				
Title		Perso		Radio		Phone		Pager
Operations Section Chief		Theo Camlin			425-5	01-5430		
perations Section Deputy for	Recovery	Nelson Fetgatte	r		713-3	342-0460		
Division/Group Supervisor		Jim Godfrey			516-3	83-8005		
Safety Officer		Ed Doyle/Archie	Greshan		302-2	93-8959/896	60	
		Resou	rces Requir	ed				
Area of Operation	Res	ource Type	Des	cription		Quantit	ty	Size
lot Shot Group	Equipmer	nt: Small	Hand Tools	3		16 Set	ts	
lot Shot Group	Manpowe	r: Responder	Labor Tech	1		16 ead	ch	
lot Shot Group	Manpowe	r: Supervisor	Supervisor			1 eac	ch	
lot Shot Group	Vessel		Less than 2	21'		8 eac	ch	
		Assi	gnments					
Review Site Safety Plan (Cont to follow decon prodecures in Report situation status each depriority: Check on Logan general morning.	tractors) wi Site Safety ay at 0900	Plan. 1300, and 1600	on to PPE, s	lips, and tr	nit Lea	der at 267-7	765-3446	or 3448.

		ICS 204	- As	signmen	t List					
Incident: MV Athos I				Branch:		Near/On Shore Recovery Branch				
Period: Period 7 (12/3/200	04 06:00 - 1	12/4/2004 06:0	00)	Division/	Group:		Division			
Prepared By Signature:			,	Task Force:						
Approved By Signature:				I dan FUICE.						
Approved by Signature.										
Title		<u> </u>		ns Personi	Radio	Τ	Phone			
Operations Section Chief		Theo Camlin	erson		Radio	425.5	501-5430		Pager	
Operations Section Chief Operations Section Deputy Rec	20V0DV	Nelson Fetga				ļ	342-0460			
Division/Group Supervisor	Covery	Randy Anzal)60-9995			
Safety Officer		Ed Doyle/Arc		Grachan		-	293-8959/89	260		
Salety Officer						302-2	-99-0909/03	700		
Anna of One and the c			sourc	es Require			O		0:	
Area of Operation		ource Type			cription		Quanti	-	Size	
PA-4 Division	Boom			Boom			4850 fe	_		
PA-4 Division	<u> </u>	r: Responder	-	aborers			185 ea			
PA-4 Division	Vessel			Boat < 21'	0.44		4 ea			
PA-4 Division	Vessel			_arge Boat	> 21'		3 ea	ach		
				nments						
Conduct Shoreline Cleanup or priority	n PA Shore	eline from Nort	th of T	Tinicum Isl	and up to	entran	ce of Schuy	/kill River.	Ft Mifflin is	
	S	pecial Instruc	tions	for Division	n / Group					
Conduct boom tending operat Conduct beach pre-clean up b		lebris above h	nigh w	ater mark	in potentia	al impa	act areas.			
	(Special Enviro	nmer	ntal Consid	lerations					
Cut no wetland vegetation with situation unit.	hout state a	approval. Do r	not w	alk through	n or work i	in Mud	Flats. Rep	ort oiled v	vildlife to	
	Spe	ecial Site-Spec	cific S	Safety Con	sideration	IS				
Review Site Safety Plan(Cont Required To Follow Decon Pr				n To PPE, S	Slips, and	Trips	& Falls. All	Personne	el Are	
		Additi	ional	Information	<u> </u>					
Report situation status to the S				, 41 55 55,	. ooo, ana					
ICS 204 - Assignr	ment List		Prin	ted: 12/2/200	14 19:17	Page	1 of 1 ©	9 1997-20	04 dbSoft, Inc.	

		ICS 204 - A	ssignmen	nt List					
Incident: MV Athos I			Branch:	Branch: Near/On Shore Re			covery Bra	anch	
Period: Period 7 (12/3/2	2004 06:00 -	12/4/2004 06:00)	Division/	Group:	PA-7	Division			
Prepared By Signature:		·	Task Fo	Task Force:					
Approved By Signature:									
		Operati	ons Person	nel					
Title		Perso		Radio		Phone		Pager	
Operations Section Chief		Theo Camlin			425-	501-5430			
Operations Section Deputy F	Recovery	Nelson Fetgatte	r		713-	342-0460			
Branch Director		Chris Gregory			714-	273-8036			
Supervisor		Steve Smith			504-	382-8351			
Safety Officer		Ed Doyle/Archie	Greshan		302-	293-8959/896	60		
		Resou	rces Require	ed	•				
Area of Operation	Res	ource Type		cription		Quantity	,	Size	
PA-7 Division	Barge: In		Deck Barge	<u> </u>		1 eac			
PA-7 Division	Equipmer		Bobcat			1 eacl	h		
PA-7 Division		er: Responder	Laborers			100 eac	h		
PA-7 Division	_	er: Supervisor	Supervisor			5 eac	h		
PA-7 Division	<u> </u>	lanpower: Supervisor NSF Supervisor				2 eacl	h		
PA-7 Division	Pressure	ssure Washers / Wash Wash pump/hose a			sem	10 eac	h		
PA-7 Division	Vehicle		ATV's w/ T	railers		2 eac	h		
PA-7 Division	Vessel	sel Push Boat				1 eac	h		
PA-7 Division	Vessel		NSF Boat			1 eac	h		
		Assi	gnments)	ļ.		
-Employ and assess effecti -Squiggies -Snares -Low pressure flushing -Vacuum transfer	veness of var	ious techniques:							
	S	Special Instruction	s for Divisio	n / Group					
Conduct boom tending ope Conduct beach pre-clean u		debris above high	water mark	in potenti	al imp	act areas.			
		Special Environm	ental Consid	derations					
Cut no wetland vegetation visituation unit.		•			in Mud	d Flats. Repor	rt oiled wild	dlife to	
	Spe	ecial Site-Specific	Safety Con	sideration	ns)			
Review site safety plan. Be Safety Plan.		•				Follow decon	procedure	s in Site	
		A al al:4: a a	I Information	n					
		(7/1/11ti//t/)							
Report situation status to the	e Situation U				1600	hrs. 267-765-	-3446/3448	3	
Report situation status to the	e Situation U				I 1600	hrs. 267-765-	3446/344	3	
Report situation status to the		nit Leader each d		1300, and				dbSoft, Inc	

		ICS 204	- As	ssignmen	t List					
ncident: MV Athos I				Branch:		Nea	ır/On Shore F	On Shore Recovery Branch		
Period: Period 7 (12/3/200	4 06:00 - 1	2/4/2004 06:0	00)	Division/	Group:		7 Division			
Prepared By Signature:				Task Force:						
Approved By Signature:				1 2011 01						
tprovou by oignature.		Onc	ratio	ns Personr	nol)					
Title			rson	IIS PEISOIII	Radio		Phone		Pager	
Operations Section Chief		Theo Camlin			radio	425	-501-5430		. ago.	
Operations Section Deputy Rec	atter				-342-0460					
Near/On Shore Recovery Branc	-	Chris Gregor				-	-273-8036			
Division/Group Supervisor		Chris Stadie				TBD)			
Safety Officer		Ed Doyle/Ard	chie (Greshan		302	-293-8959/89	960		
		Re	SOUR	ces Require	ed)	!		<u> </u>		
Area of Operation	Reso	ource Type			cription		Quanti	ity	Size	
NJ-7 Division	Boom			Boom	•		2500 fe	•	<u>-</u>	
NJ-7 Division	Equipmer	nt: Small	<u> </u>	Manual Re	moval Too	ols	20 Se			
NJ-7 Division		r: Responder		Laborers			20 ea			
NJ-7 Division	Storage: S	· · · · · · · · · · · · · · · · · · ·	I	Roll Off Box	x		4 ea	ach		
NJ-7 Division	Vessel		l	Less than 2	21'	1 each				
		Δ	\ssia	nments)	<u>.</u>		
Conduct boom tending operation Conduct beach pre-clean up by Carneys Point, Helm's Cove				vater mark	in potentia	al imp	pact areas.			
		Special Enviro	nme	ntal Consid	lerations					
Cut no wetland vegetation with situation unit.	out state a	approval. Do r	not w	alk through	n or work i	n Mu	d Flats. Rep	ort oiled v	vildlife to	
Report situation status to the S				Information						
ICS 204 - Assignm	nent List		Prin	nted: 12/2/200	14 19:08	———Pa	ge 1 of 1) 1997-20	04 dbSoft, Inc.	

		ICS 204	1 - As	signmen	t List				
Incident: MV Athos I				Branch:		Near/On Shore Recovery Branch			
Period: Period 7 (12/3/200	4 06:00 - 1	12/4/2004 06:	00)	Division/	Group:	NJ-8	Division		
Prepared By Signature:				Task Force:					
Approved By Signature:									
		On	eratio	ns Personr					
Title		<u> </u>	erson	113 1 0130111	Radio		Phone		Pager
Operations Section Chief		Theo Camlin				425-	501-5430		
Operations Section Deputy Rec	covery	Nelson Fetg				ļ	342-0460		
Near/On shore Recovery Branc		Chris Grego				714-2	273-8036		
Division/Group Supervisor		Chris Stadio	em			TBD			
Safety Officer		Ed Doyle/Ar	chie (Greshan		302-2	293-8959/89	60	
		Re	esourc	es Require	he he	-		<u> </u>	
Area of Operation	Reso	ource Type	,50u.c	•	cription		Quanti	ty	Size
NJ-8 Division	Boom			Boom	•		2500 fee	•	
NJ-8 Division	Equipmer	nt: Small		Hand Tools	 S		20 Se		
NJ-8 Division		r: Responder		Laborers			20 ea		
NJ-8 Division	Storage: S	<u> </u>		Roll Off Box	x		4 ea	ch	
NJ-8 Division	Vessel		1	Less than 2	 21'		1 ea	each	
			Δεείαι	nments			<u> </u>		
Conduct boom tending operatic Conduct beach pre-clean up be Kelly Pt., Penn's Beach Cut no wetland vegetation with	y moving c	Lo Special Enviro	cation	n of Work	erations			ort oiled w	vildlife to
situation unit.									
	•	ecial Site-Spe)		
Review Site Safety Plan (Cont follow Decon procedures in Sit		lan.				rips & 1	talls. All Per	rsonnel ar	e required to
Report situation status to the S	Situation I !			Information		1600	hro 267 70	5 2/16/21	10
ICS 204 - Assignn	nent List		Prin	ted: 12/2/200	4 19:10	Page	e 1 of 1 ©	1997-200	04 dbSoft, Inc.

	ICS 204 - As			
Incident:	MV Athos I	Branch:	Air Ops Branch	
Period:	Period 7 (12/3/2004 06:00 - 12/4/2004 06:00)	Division/Group:		
Prepared E	By Signature:	Task Force:		
Approved I	By Signature:			

	Operations Person	nel		
Title	Person	Radio	Phone	Pager
Operations Section Chief	Theo Camlin		425-501-5430	
Air Ops Branch Director	Brad Barker		TBD	
Safety Officer	Ed Doyle/Archie Greshan		302-293-8959/8960	

	Resou	rces Required						
Area of Operation	Resource Type	Description	Quantity	Size				
Air Ops Branch	Aircraft: Helo	Aircraft: Helo	3 each					
Air Ops Branch	Manpower: Supervisor	Supervisors	1 each					
Assignments								

Surveillance - Overflights and coordinating vessel movement

- First light overflight, estimated departure time: 0830 from heloport to support SCAT
- Ops overflight, estimated departure time: 0800 0830 from heloport
- Overflights need to be prescriptive in determining extent of free floating oil to facilitate commercial vessel transit.
- All overflight personnel report oiled wildlife to Situation Unit Leader at 267-765-3446.
- -Ensure helo is available to support on water skimming operations.
- All other overflights conducted as needed

One helo will be used to support SCAT, another will be used to direct skimming operations and to monitor boom deployments and the third will be used at the discretion of the UC.

There are currently flight restrictions scheduled for the weekend due to the Army/Navy game and the Presidential visit. Unified Command is working on a flight exemption. More info to follow.

		ICS 204 - A	ssignmen	t List					
Incident: MV Athos I			Branch:		Wild	dlife Recovery	Group		
Period: Period 7 (12/3/200	4 06:00 - 12/	/4/2004 06:00)	Division/	Group:					
Prepared By Signature:			Task Force:						
Approved By Signature:									
		Operation	ns Personr	nel					
Title		Persor	1	Radio		Phone		Pager	
Planning Section Chief		CMD Deal/Dan S				-549-4849			
Environmental Unit Leader		ED LEVINE NOA				-849-9941			
Division/Group Supervisor		Mr. Clay Stern U				-214-7895			
Safety Officer	E	Ed Doyle/Archie	Greshan		302	-293-8959/89	60		
	_		ces Require			I .			
Area of Operation		irce Type		ription		Quantit		Size	
Wildlife Recovery Group	Manpower:	· ·	Laborers			45 ea			
Wildlife Recovery Group	Manpower:	•	Supervisors			5 ea			
Wildlife Recovery Group	Vehicle		Utility Truck			8 ea			
Wildlife Recovery Group	Vessel		Greater tha			4 ea			
Wildlife Recovery Group	Vessel		Less than 2	21'		4 ea	ch		
Identify, recover, and rehability supervisor of any observed sh	oreline oil im	cted wildlife. Wi			will a	advise Situatio	on Unit a	and group	
Wildlife recovery teams will ad	•	ecial Instructions n Unit and group		•	serv	ed shoreline o	oil impac	ot.	
	Sp	ecial Environme	ntal Consid	erations					
Do Not Cut Wetland Vegetation	n Without Sta	ate Approval. Re	port Oiled	Wildlife To	Situ	uation Unit.			
	Speci	ial Site-Specific	Safety Cons	siderations)			
Review Site Safety Plan(Control Required To Follow Decon Pro	actors) With	Special Attentio	n To PPE, S			s & Falls. All F	Personr	nel Are	
ICS 204 - Assignm	nent l ist	Pri	nted: 12/2/200	4 19:02	Pa	ge 1 of 1 ©	1997-2	004 dbSoft. Inc.	

			ICS 204 - A	Assianmen	t List					
Incident:	MV Athos I			Branch:		Sho	reline Cleanu	p Assess	ment Team	
Period:	Period 7 (12/3/200)4 06:00 - 1	2/4/2004 06:00)	Division/	Group:					
	By Signature:		/	Task For	•					
· ·	By Signature:									
			Opera	tions Person	nel)					
	Title		Perso		Radio		Phone		Pager	
Planning S	ection Chief		Dan Sobieski/T	im Deal		267	-549-4849			
Environme	ntal Unit		Ed Levine			206	-849-9941			
SCAT Lead	der		Jacqui Michel			_	-513-5650			
Safety Officer Ed Doyle/Archie Greshan 302-293-8959/8960										
Resources Required										
Area	of Operation	Reso	ource Type	Des	cription		Quantit	ty	Size	
Shoreline C	Cleanup Assessmen	<u> </u>	r: Responder	SCAT Tea	_		9 ea	ch		
	Cleanup Assessmen			EPA/NJ Bo			4 ea			
Shoreline C	Cleanup Assessmen	Vessel		Small Boat	<21' (Sha	allow	4 ea	ch		
				ignments						
	l assess and compile as for deployment of a							nunicate	priorities to	
		S	pecial Instruction	ns for Divisio	n / Group					
	r on standby for SCA boom tending operati		led); Helo overfli	ghts will prov	ride inform	nation	n to assist/dire	ct SCAT	teams.	
			Locati	on of Work						
SCAT Tea SCAT Tea SCAT Tea	am #2 will work in NJ am #3 will work in NJ am #4 will work in PA am #5 will work in DA am #6 will work in DB	I-8. A-7. A-4-J, PA-3								

		ICS 204 - /	Assignmer	nt List						
Incident: MV Athos I			Branch:		Wat	ter Column Mo	onitorin	g Team		
Period: Period 7 (12/3/200)4 06:00 - 1	2/4/2004 06:00)	Division	Group:						
Prepared By Signature:			Task Fo	Task Force:						
Approved By Signature:										
		Operat	ions Person	nel)						
Title		Perso	n	Radio		Phone		Pager		
Planning Section Chief		Dan Sobieski/T	im Deal		267	-549-4849				
WCM Team Leader		A Humphreys			TBN	١				
Safety Officer		Ed Doyle/Archie	Greshan		302	-293-8959/89	960			
		Resou	rces Requir	ed)				_		
Area of Operation	Resc	ource Type	Des	cription		Quanti	ity	Size		
Water Column Monitoring Tear	Equipmen	nt: Small	Flouromete	er		2 ea	nch			
Water Column Monitoring Tear	Vessel		Entrix Boa	t		1 ea	nch			
		Ass	ignments							
Deploy to areas as needed un determine hydrocarbon disper		on of Environmen	tal Unit Lead	der to con	duct r	monitoring of	water co	olumn to		
	S	pecial Instruction	ns for Divisio	n / Group						
Wear PPE to avoid oil skin cor	ntact. Wea	r goggles to avoi	d oil splash	into eyes						
Evaluate Need for divers.										
ICS 204 - Assignn	 ment List	P	rinted: 12/2/20	04 19:19	Pa	ge 1 of 1 ©	1997-2	2004 dbSoft, Inc.		

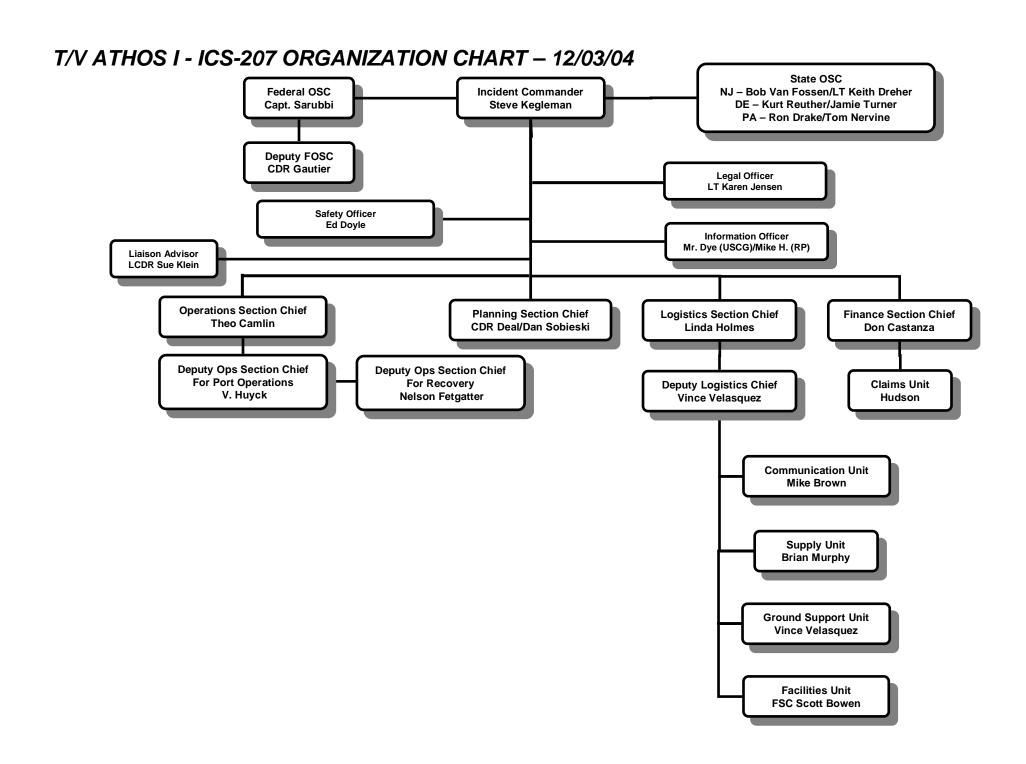
1. Incident Name	=				INCIDENT RADIO COMMUNICATIONS PLAN
ATHOS I		From: 12/03/04	0600 To	o: 12/04/04 0600	ICS 205-OS
3. BASIC RADIO CHANNE	L USE				
SYSTEM / CACHE	CHANNEL	FUNCTION	FREQUENCY	ASSIGNMENT	REMAKRS
VHF-FM	16	HAIL/DISTRESS	156.8 MHZ	ALL	Group continuous guard. Other unit while u/w or deployed as required
VHF-FM	81A	Tactical	157.175	MSO/Group Philly	Group/MSO working frequency
VHF-FM	81A Primary Cell Secondary	Tactical	157.175 MHZ	Safety Zone Enforcement Group	On-scene tactical working frequency for the safety zone enforcement around M/V ATHOS
VHF-FM		Tactil Oil spill special frequency		On water recovery Groups	POC: Mr. Jene Johnson 302-462-0191
Cell / Nextel		Tactical	Cell / Nextel	Protection Branch Tacical	POC: Bob Poole 302-462-0194
Cell / Nextel			Cell / Nextel	Safety Team Coordination net	POC: Mr. Archie Gresham 302-293-8960
Cell / Nextel		Tactical	Cell / Nextel	SCAT Wildlife Recovery Field Comms net	POC: Ms. DeDe Manera: 215-365-1558 John Heinz wildlife recovery center
Cell / Nextel		Command	Cell / Nextel	Wildlife Recovery Command net	POC: Mr. Clay Stern 609-214-7895
Cell / Nextel		Command	Cell / Nextel	Near shore Recovery Branch	POC: Chris Gregory 714-273-8036
Cell / Nextel		Tactical	Cell / Nextel	Beach Pre-Clean Group	TBN
Cell / Nextel		Tactical	Cell / Nextel	Shoreline cleanup assessment	POC: Ms. Jacqui Michelle 803-513-5650
Cell / Nextel		Tactical	Cell / Nextel	Monitoring Group	Operations: PO McNeilly 267-765-3439 Scat Info: Situations 267-765-3446/3448
4. Prepared by: (Commun	ications Unit)			Date / Time	
LT Michael Brown, USCG				12/02/04 09:00	

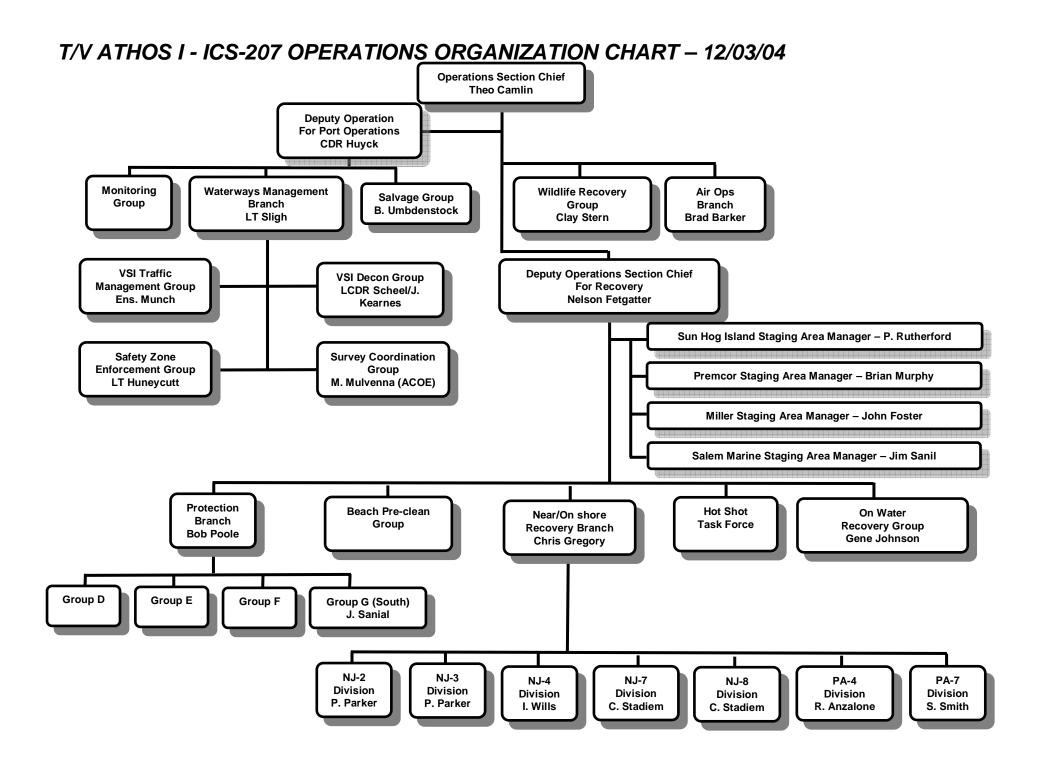
M/V ATHOS I INCIDENT COMMAND POST

Holiday In Phone Numbers	updated 12/2/04 15:50
Unified Command Staff	267-765-3431
	267-765-3460
	267-765-3459
Conference Phone	267-765-3457
Operations	267-765-3439
	267-765-3449
	267-765-3450
Waterways Management Branch	267-765-3445
	267-765-3434
	267-765-3450
<u>Planning</u>	267-765-3440
	267-765-3437
	267-765-3443
	267-765-3444
Resources/Situation	267-765-3446
	267-765-3447
	267-765-3448
<u>Logistics</u>	267-765-3464
	267-765-3432
	267-765-3453
	267-765-3454
	267-765-3471
	267-765-3472
NRC Logistics	267-765-3455
Finance/Admin	267-765-3435
	267-765-3451
	267-765-3452
Public Information Room	267-765-3436
	267-765-3441
	267-765-3442
Safety	267-765-3433
<u>NOAA</u>	267-765-3465

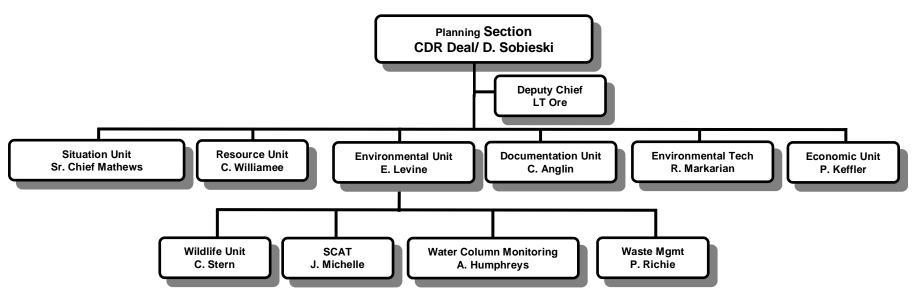
		267-765-3467
<u>Fax</u>	Receive	215-923-4476 267-765-3493
	Transmit	267-765-3456
Break-out room		267-765-3461

	ICS 206 - M	1edic	al Plan			
Incident: MV Athos I		Prep	ared By:	Medical Uni	t Leader at 12/2/2	2004 09:00
Period : Period 7 (12/3/2004 06:00 - 12/4/2004 06:00) Ve			ersion Name: Medical Plan			
	First Ai	id Sta	ntions			
Name	Location		EMT (On-Site)		Phone	Radio
Sick Bay	MSO/GRP Philadelphia	MSO/GRP Philadelphia		No		
(T	ransportation (Ground ar	nd/or	Ambuland	ces Services)		
Name	Location		EMT		Phone	Radio
Thomas Jefferson University Hospital	Philadelphia, PA - Uni	ted S		Yes	(215) 955-6000	
Public Ambulance Service	Philadelphia, PA - Uni	ted S		Yes	911	
	Hos	pitals				
Name	Location		Helipad	Burn Center	Phone	Radio
Thomas Jefferson University Hospital	Philadelphia, PA - Unit	ted	Yes	No	(215) 955-6000	
Pennsylvania Hospital	Philadelphia, PA - United		No	No	(215) 829-3000	
Methodist HospitalDiv, Thomas Jeffer	Philadelphia, PA - United		Yes	No	(215) 952-9000	
Hahnemann	Philadelphia, PA - United		No	No	(215) 762-7000	
St. Agnes Burn Treatment Center	Philadelphia, PA - United		No	Yes	(215) 339-4100	
University of Pennsylvania Hospital	Philadelphia, PA - United		Yes	No	(215) 662-3920	
Crozer Medical Center	Upland, PA		Yes	Yes	(610)447-2000	ER (610)4
Cooper Hostipal University Medical C	Camden, NJ - United S	Stat	Yes	No	(856-342-2345	
Christians Care Hospital	Wilmington, DE - United 5		Yes No		(302) 733-1000	
St. Francis Hospital	Wilmington, DE - United (Yes No		(302) 421-4590	
	Special Medical Er	merge	ency Proce	edures	•	•
Document all incident related injuries Communicate any and all loss of deg					Commander (IC)	





T/V ATHOS I - ICS-207 PLANNING ORGANIZATION CHART - 12/03/04



			ICS 220 -	Air Operatio	ns		
Incident: MV Athos	I			Prepared		n, Planning	at 12/2/2004 09:00
Period: Period 7 (12/3/2004 06:00	- 12/4/2004 06:00)		Version N	lame: Air Op	S	
			Personnel a	and Communica	ntions)		
Title/Positio	n	Name			requency	Air/Ground Frequency	Phone
r Ops Branch Directo	r Bı	rad Barker		VHF 123.05			985-381-0697
			Planned	Flight Informati	on		
Type Of Aircraft	Operat Base		Aircraft ompany	Passenger Capacity			Scheduled Flights
ell 206 L	Pier 36	Horizon		5	Surveillance N	98KR	As Needed, Available 08:30
ell Jet Ranger	Pier 36	Analar		3	N50178		08:30
ell Jet Ranger	Pier 36	Horsham V	'alley	3	N4015G		As Needed, Available 08:30
Monds Island Operational Requirem 1/4 mi. radius >= 500' AGL If injured/contaminated		d, contact the Situation	n Unit at 267-76	5-3440/3437/34	43/3444		
	ICS 220 - Air	Operations		Printed:	12/2/2004 14:02	Page 1 of 1	© 1997-2004 dbSoft, Inc.

Incident Name: MV ATHOS I Location: Philadelphia, PA

Daily Health and Safety Message

December 3, 2004

Three Day Weather Forecast

Dec 3 Friday - day

Sun and a few passing clouds. High 49F. Winds W at 10 to 15 mph.

Dec 3 Friday - night

A mostly clear sky. Low 31F. Winds W at 5 to 10 mph.

Dec 4 Saturday

Sunshine. Highs in the upper 40s and lows in the mid 30s.

Dec 5 Sunday

Mostly sunny. Highs in the low 50s and lows in the low 40s.

Site Description: On-Water & Shoreline Cleanup Activities

Potential Hazards: Slippery and uneven surfaces; exposure to weathered oil; cold/heat exposure; slips, trips, and falls; slippery surfaces while conducting boat operations.

General Safety Concerns:

ADHERENCE TO ALL PPE REQUIREMENTS

Level D (no known hazard(s))

- Tyvek-type and /or rain gear.
- Hard hat when overhead hazards exist
- Safety glasses/goggles/face shield
- Work shoes
- Disposable boots
- Chemical resistant gloves
- Hearing protection

NOTE: Eye Protection is NOT OPTIONAL. ANSI Approved Safety Eye Wear with Side Shields is the minimum eye protection requirement for all activities.

Personal Flotation Equipment (PFDs) are required to be worn properly—fully secured—when working on or near the waters edge. UNSECURED PFDs MEANS NO PFDs!

Gloves and sleeve area and boot and pant leg area should be taped to prevent contact with product.

Use of tobacco products of any kind and eating/drinking is restricted to designated areas only and only following proper personal decon-tamination. Contractors should clearly designate break/rest areas. Otherwise such activity is prohibited.

Special notes -

• In the event clean up activities involve entry to industrial/commercial facilities, safety rules of the facility will apply as long as the safety rules do not contradict this Plan.

- ALL INJURIES REGARDLESS OF SEVERITY MUST BE REPORTED TO THE OPERATIONS CENTER AND SAFETY IMMEDIATELY AND A INCIDENT REPORT MUST BE FORWARDED VIA THE FIELD SAFETY REPRESENTATIVE
- ALL PERSONNEL VISITING THE HOT ZONE MUST BE WEARING THE APPROPRIATE PPE.
- Handling of distressed or dead animals is restricted to agency personnel. If found, report to the area supervisor who will notify the appropriate person.

ATV Safety Practices

Operating ATV's can be hazardous if safety practices are not followed:

- Wear proper protective clothing. This includes an approved helmet, gloves, eye protection, a long-sleeved shirt, and long pants.
- Inspect the ATV before you begin.
- Be aware of potential hazards/obstructions that may be present in the area where you are operating.
- DO NOT carry passengers.
- Be aware of your surroundings.
- Watch out for other personnel and equipment.

Handling characteristics of ATVs vary depending upon basic design and how they are equipped.

ATVs with solid rear axles (and those with locked differentials) turn both rear wheels at the same speed. ATVs with unlocked differentials allow the rear wheels to turn at different speeds. If a rear wheel leaves the ground, it will spin freely. Then when it touches the ground again, it may grab and cause loss of control.

Some ATVs are equipped with four-wheel drive. When operating in a four-wheel drive mode, keep the following in mind:

- Use of only the front brake or only the rear brake has the effect of braking both the front and rear wheels.
- Abrupt deceleration from shifting to a lower gear (engine braking) will affect both the front and rear wheels.

Posture

The correct riding posture will help you to easily operate the controls and help you react more quickly to potential hazards. Proper straight line riding posture includes:

- Head and eyes up, looking well ahead
- Shoulders relaxed, elbows bent slightly out, away from your body
- Hands on the handlebars
- Knees in toward the gas tank
- Feet on the footrests, toes pointing straight ahead
- Always keep both hands on the handlebars and both feet on the footrests. Removing even
 one hand or foot can reduce your ability to control the ATV, or could cause you to lose your
 balance and fall off. ATVs are rider-active—to enhance the performance capabilities of the
 ATV in maneuvers such as turning, negotiating hills, and crossing obstacles, you must shift
 your body weight.

SAFE USE OF PRESSURE WASHERS AND STEAM CLEANERS

Work to Be Done: Removal of contaminants from equipment, shoreline, piers, and similar structures.

Equipment: Steam cleaners, and pressure washers powered by internal combustion engines.

Site Description: Various types of work surfaces, rocks, sand, oily surfaces.

Potential Hazards: Slips, trips, falls, steam burns, injuries from excess pressure, excessive noise, injuries from hot surfaces on the hotsy or pressure washers, insect and animal bites, and potential drowning.

Special notes: All personnel should adhere to the following precautions with steam cleaners and pressure washers:

- All personnel will wear proper personal protective equipment when working operating the steam or pressure wands or assisting personnel using this equipment. This will include Tyvek coveralls, rubber boots, nitrile or neoprene gloves, face shield with clear or tinted safety glasses with side shields under the shield.
- All personnel working around pressure washers or steam cleaners must, at a minimum, wear regular safety glasses.
- Equipment operators should never direct the power spray of the wand to themselves or other personnel. Steam washers are for decontamination of equipment only. Personal Protective Equipment should not be washed or decontaminated by using steam or power washers.
- Prior to starting the equipment caution should be exercised when filling the tank with gasoline. No smoking will be allowed in the area while equipment is being refueled. Prior to startup all hoses and wand should be connected and rechecked to ensure the connections are secure.
- All supply and wand hoses should be free of kinks and where possible secured to not present a tripping hazard to other personnel.
- Operators should be cautious when using the rope pull to start the engine. Wet hands, slippery hands, pulls or frayed pull rope can lead to injury.
- Operators should ensure that personnel in the area are a safe distance from the wand and equipment operations.
- Noise surveys should be taken to check noise exposure to workers. Generally personnel working on or within 5 feet of steam or pressure should wear hearing protection.
- When working near water, Personal Flotation Devices (PFD's) must be worn.
- Contaminated areas, where personnel are working, should be marked and barricaded, and the surface covered to prevent spread of contamination. NOTE: If plastic is used for coverage of the surfaces, personnel must exercise care when walking on the plastic surfaces as they can become slick with a combination of contaminant and water. The wearing of rubber oil resistant non-skid boots or the use of cloth covering on the surface instead of plastic is preferable.
- Wand levers should always be held and triggered by the operator's hand. At no time should the lever be wired or taped in the open position.



	ICS 230 - Daily Mee	eting Schedule	
Incident: MV Athos I		Prepared By: Planning Section	at 12/2/2004 16:00
Period : Period 7 (12/3/2004 0	6:00 - 12/4/2004 06:00)	/ersion Name: 12/03/04 Meeting Schedule	
Meeting Name & Date/Time	Purpose	Attendees	Location
Sit Rep 12/3/2004 00:00			
Operations Briefing 12/3/2004 06:00	Present IAP and assignments to the supervisors/leaders for the next operational period.	IC, COMMAND STAFF, GENERAL STAFF, SUL, RUL, SAM, COMMS UNIT, BRANCH DIRECTORS, TASK FORCE/STRIKE TEAM LEADERS, & GROUP LEADERS.	Holiday Inn
UC Objectives Meeting 12/3/2004 08:00	Review/Identify and prioritize objectives for th next operational period.	e UC members	Sherman Room
Field Reports 12/3/2004 09:00	Field reports to Situation Unit Leader at 267-765-3448/3446	Phone Call	
RRT 12/3/2004 09:00	Informational brief	Atlantic Strike Team	Holiday Inn
Command & General Staff Meeting 12/3/2004 09:00	Situation Brief; Coordinate Command Staff functionc, responsibilities and objectives	General Staff members	Sherman Room
ICS 209 12/3/2004 10:00	Resource Summary	Planning Section	Cmd Post
Tactics Meeting 12/3/2004 12:00	Develop primary and alternate strategies to meet incident objectives for the next operation period	PSC, OPS, LSC, EUL, RUL, SUL, & SCRIBE	Sherman Room
Sit Rep 12/3/2004 12:00			
Field Reports 12/3/2004 13:00	Field reports to Situation Unit Leader at 267-765-3448/3446	Phone Call	
ICS 209 12/3/2004 14:00	Resource Summary	Planning Section	Cmd Post
Press Briefing 12/3/2004 15:00			
Field Reports 12/3/2004 16:00	Field reports to Situation Unit Leader at 267-765-3448/3446	Phone Call	
ICS 230 - Da	aily Meeting Schedule	Printed: 12/2/2004 06:32 Page 1 of 2	© 1997-2004 dbSoft, Inc.

	(ICS 230 - Daily Meeting Schedule)							
Incident:	MV Athos I		Prepared By: Plan	nning Section	at 12/2/2004 16:00			
Period: Period 7 (12/3/2004 06:00 - 12/4/2004 06:00)		Version Name: 12/0	03/04 Meeting Schedule					
	Meeting Name & Date/Time	Purpose		Attendees	Location			
Planning N 12/3/2004		Define/Review incident objectives, strategies and tactics and identifies resource needs for next operational period.		AND, COMMAND STAFF, RUL, SUL, EUL, DUL, TECHNICAL	Sherman Room			
IAP Appro 12/3/2004								
	ICS 230 - Daily	Meeting Schedule	Printed: 12/2/2004 06:32	Page 2 of 2	© 1997-2004 dbSoft, Inc.			